

09/758,713

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,720,487 B1
DATED : April 13, 2004
INVENTOR(S) : Hoffbeck, Loren John

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 37,

Line 35, should read -- Collection (ATCC), Manassas, VA 20110 USA, ATCC Deposit No. PTA-4430. --

Line 37, should read -- on June 4, 2002 were taken from the deposit maintained by --

Line 46, should read -- pursuant to 37 C.F.R. § 1.808. --

Column 38,

Line 46, should read -- 5. Protoplasts produced from the tissue culture of claim 4. --

Line 60, should read -- 9. A method of producing a male sterile maize plant comprising --

Column 39,

Line 16, should read -- transgene that confers disease resistance. --

Line 29, should read -- levansucrase, alpha-amylase, invertase and starch branching enzyme. --

Line 35, should read -- 24. A maize plant, or part thereof, having all the physiological --

Line 45, should read -- progeny plants, wherein the desired trait is selected --

Column 40,

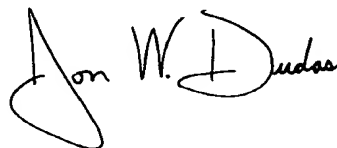
Line 24, should read -- acid metabolism or carbohydrate metabolism in maize inbred --

Line 26, should read -- (a) crossing PH4GP plants grown from PH4GP seed, --

Line 32, should read -- fructosyltransferase, levansucrase, alpha-amylase, --

Signed and Sealed this

Fifteenth Day of March, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office